

IN THE DRAWINGS

Please replace the drawings with the attached replacement drawings.

IN THE SPECIFICATION

Please amend the specification as follows:

Please replace the paragraph beginning at line 8 on page 4 with the following:

--It is another object of the invention to provide a push-up bra that is sensitive to all types of skin. Accordingly, the push-up bra of the invention is made from a silicon ~~silicone~~ or jell material that is hypoallergenic for safely adapting to all types of skin.--

Please replace the paragraph beginning at line 3 on page 7 with the following:

--FIG 1 illustrates the push-up bra 10 of the invention worn by a user having a pair of breasts. The user has an area of skin surrounding and between said breasts, and an area of skin underneath each arm that is adjacent to each breast. A user having under-developed breasts, or no breasts at all, including those users who have undergone mastectomy operations, may also wear the invention. The push-up bra 10 has a pair of cups 14, preferably

molded ~~preferable~~ made of silicon, having an interior surface and an exterior surface 12. The cups 14 are substantially oval in shape and are slightly contoured to fit over and cover the breasts of the user. The cups 14 include a periphery 18. A flange 20 is attached to each of the cups 14 by extending outwardly from a portion of the periphery 18 of the cups 14. The flanges 20 each have a first surface 22, an upper tab 24, and a side tab 36.--

Please replace the paragraph beginning at page 7, line 19 with the following:

--A clasp 26 is attached to a portion of the cups 14, positionable in between the breasts of the user, and is used to align and secure the cups 14 against the breasts of the user. The clasp 26 includes two sides 28, a fastener 31, and a pair of connecting flails 25. The two sides 28 of the clasp 26 interlock and secure together along the fastener 31 for holding the cups 14 in position against the breasts. One of the connecting flails 25 is attached to each of the sides 28 of the clasp 30 and secure the clasp 26 to the cups 14. The connecting flails 25 each have a first end 33, which extends outwardly from a portion of the periphery 18 of each cup 14 between the breasts and connects to each side 28 of the clasp 26. In addition, the flange 20 for each cup 14 extends outwardly from a portion of the periphery 18 of that cup 14 that is directly opposite from the clasp 26.--